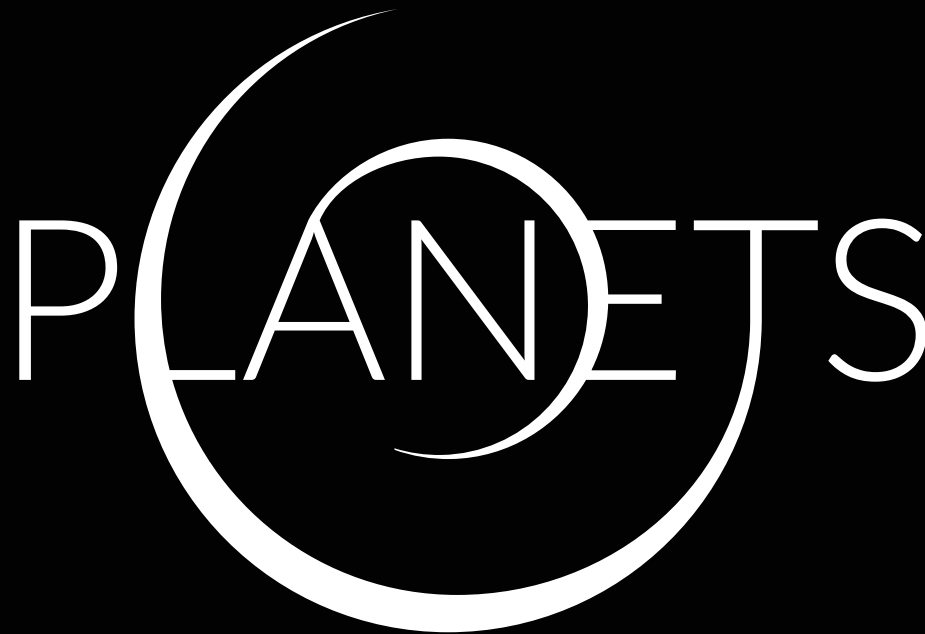




AUDIO



COLLECTION

gattiriccardo.it

RICCARDO
GATTI

Ca'Sagredo

VENEZIA S.r.l.

★★★★★ L

VENICE MUSIC ROOM





NEXUS

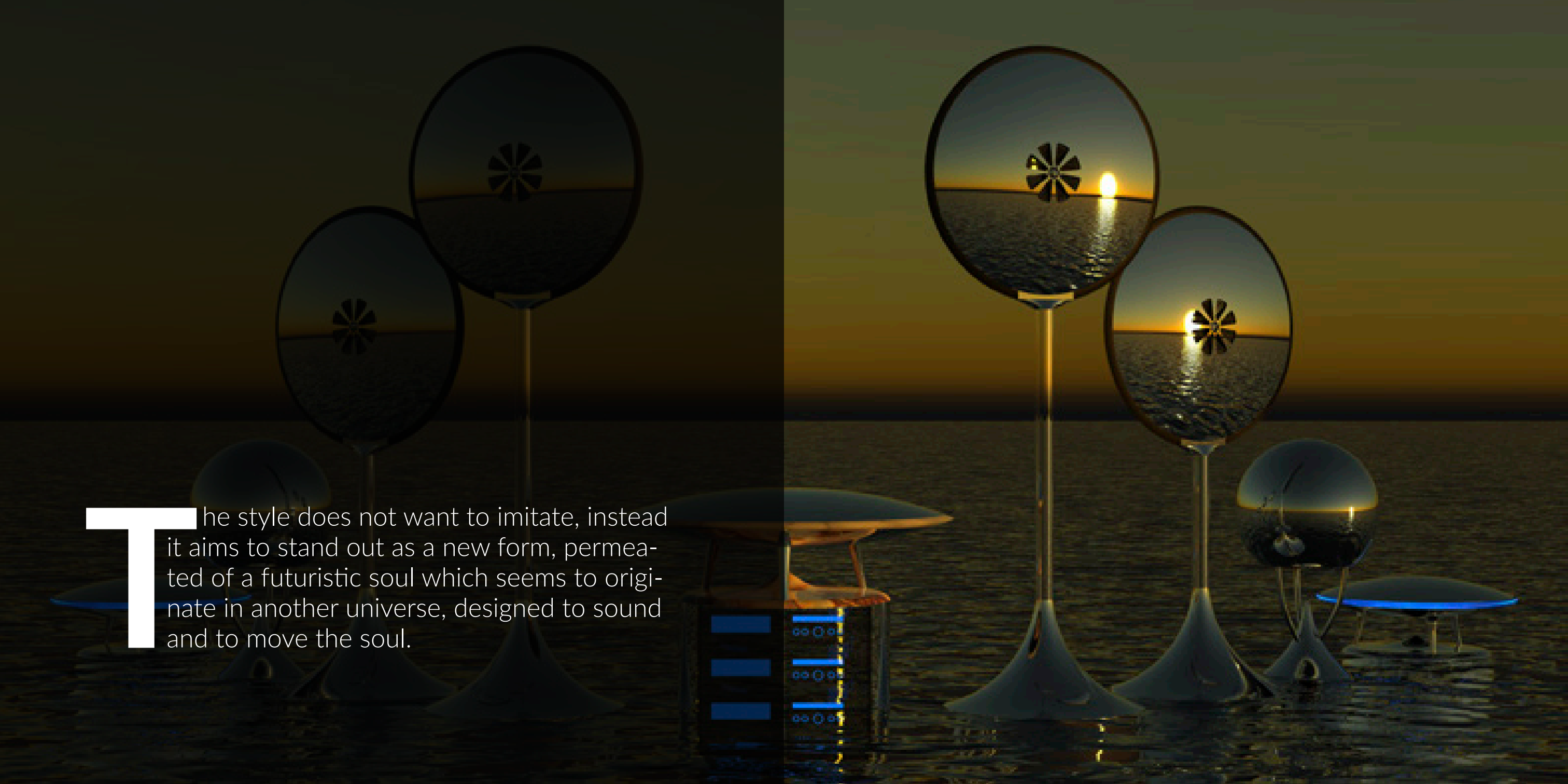
Nexus is the fusion of PI1 and PISW1. The result is a single element enclosing a medium-high in the upper lens and a subwoofer in the sphere below. Three spheres hold the structure and at the same time discharge into the ground the sound vibrations.

MADE IN VENICE



Sound meets Art

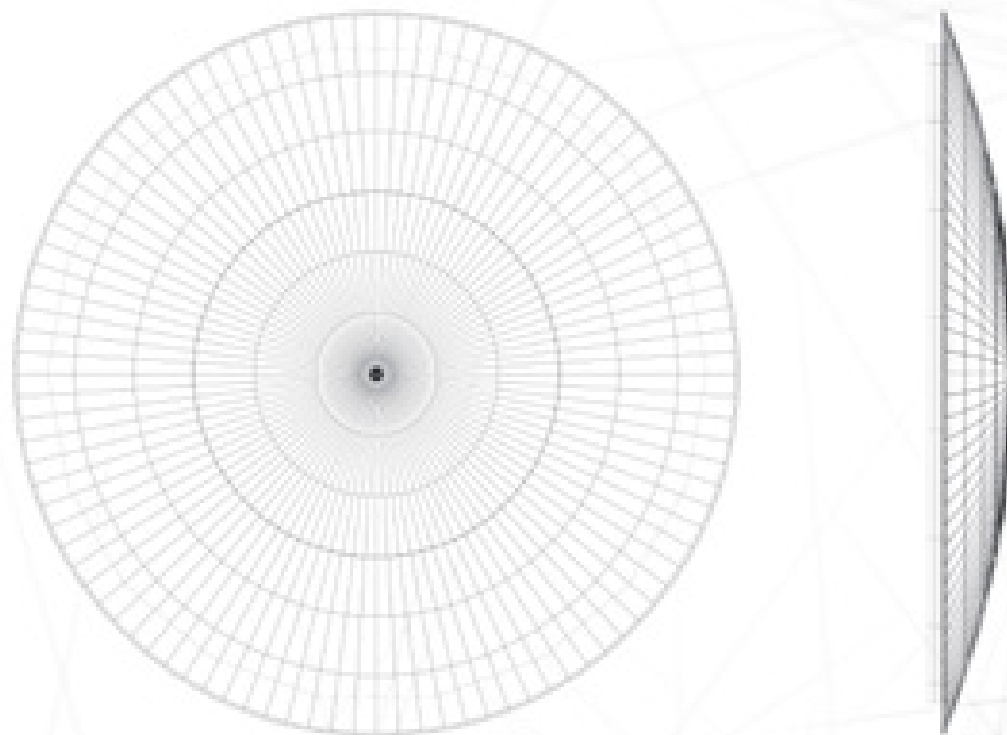
The style does not want to imitate, instead it aims to stand out as a new form, permeated of a futuristic soul which seems to originate in another universe, designed to sound and to move the soul.





CRAFTSMANSHIP

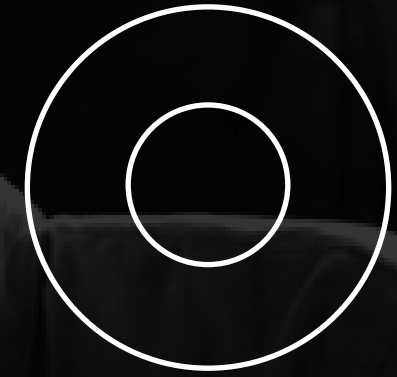




TECHNOLOGY

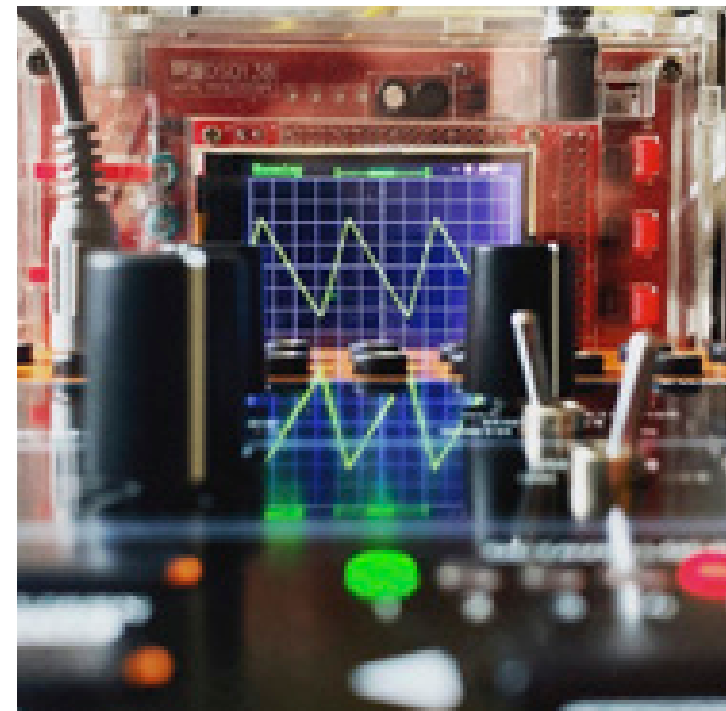


HANDMADE



CRAFTSMANSHIP

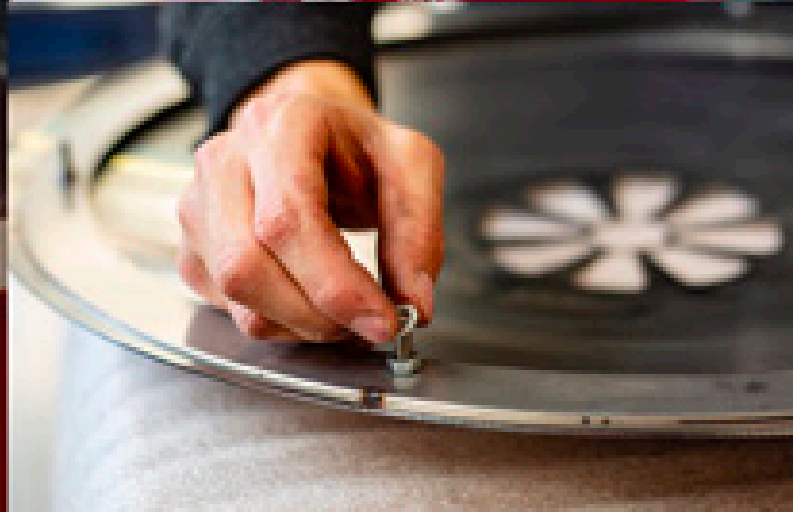
The best Italian artisan
and artistic abilities
gathered to the creation of
Planets audio collection.
It encloses prestigious
finishing details with an
excellent hi-fi acoustic seal.



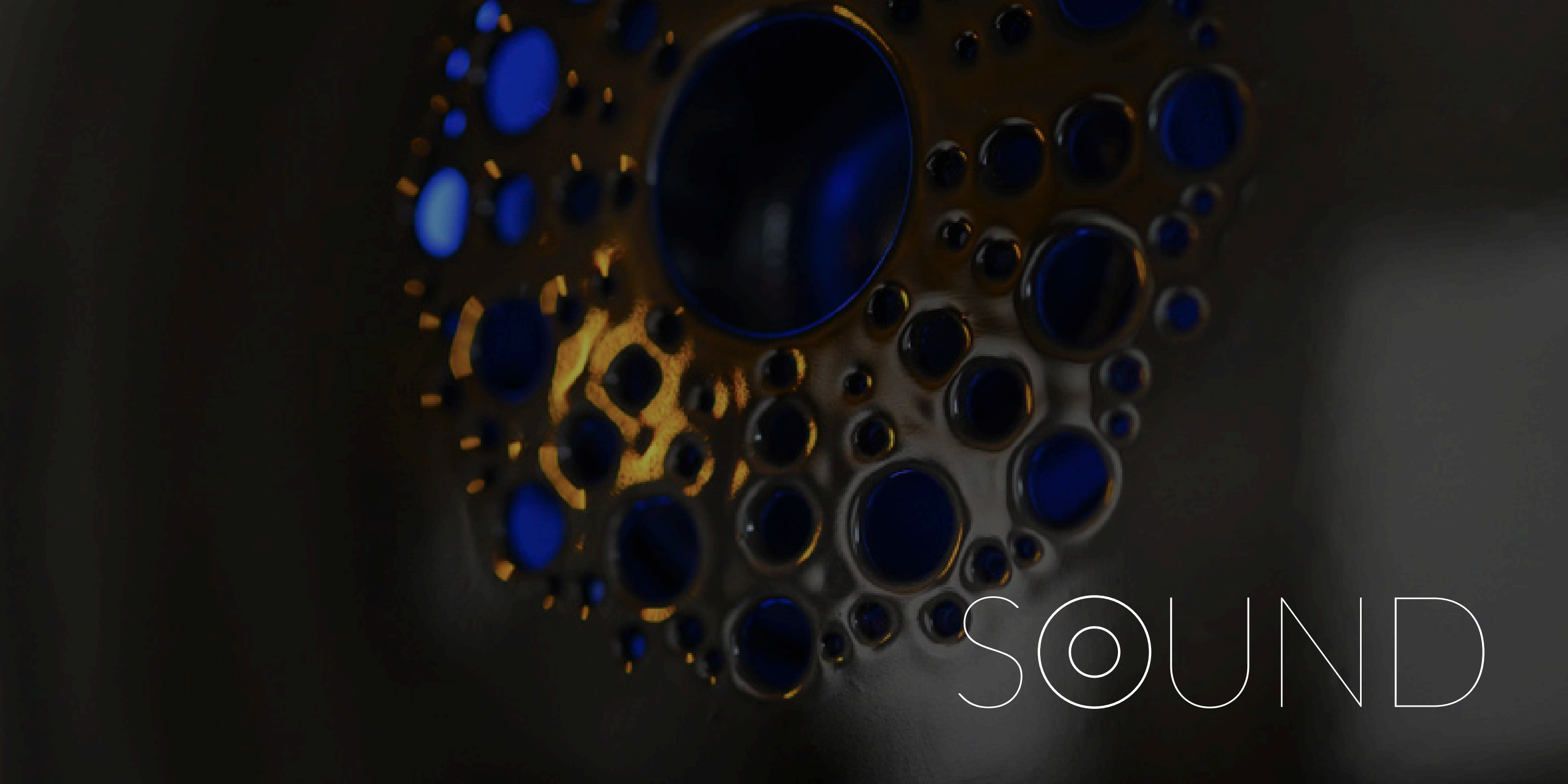
Sound engineer
Sebastiano Battistin



A
marriage
of **design**
and **sound**
TECHNOLOGY

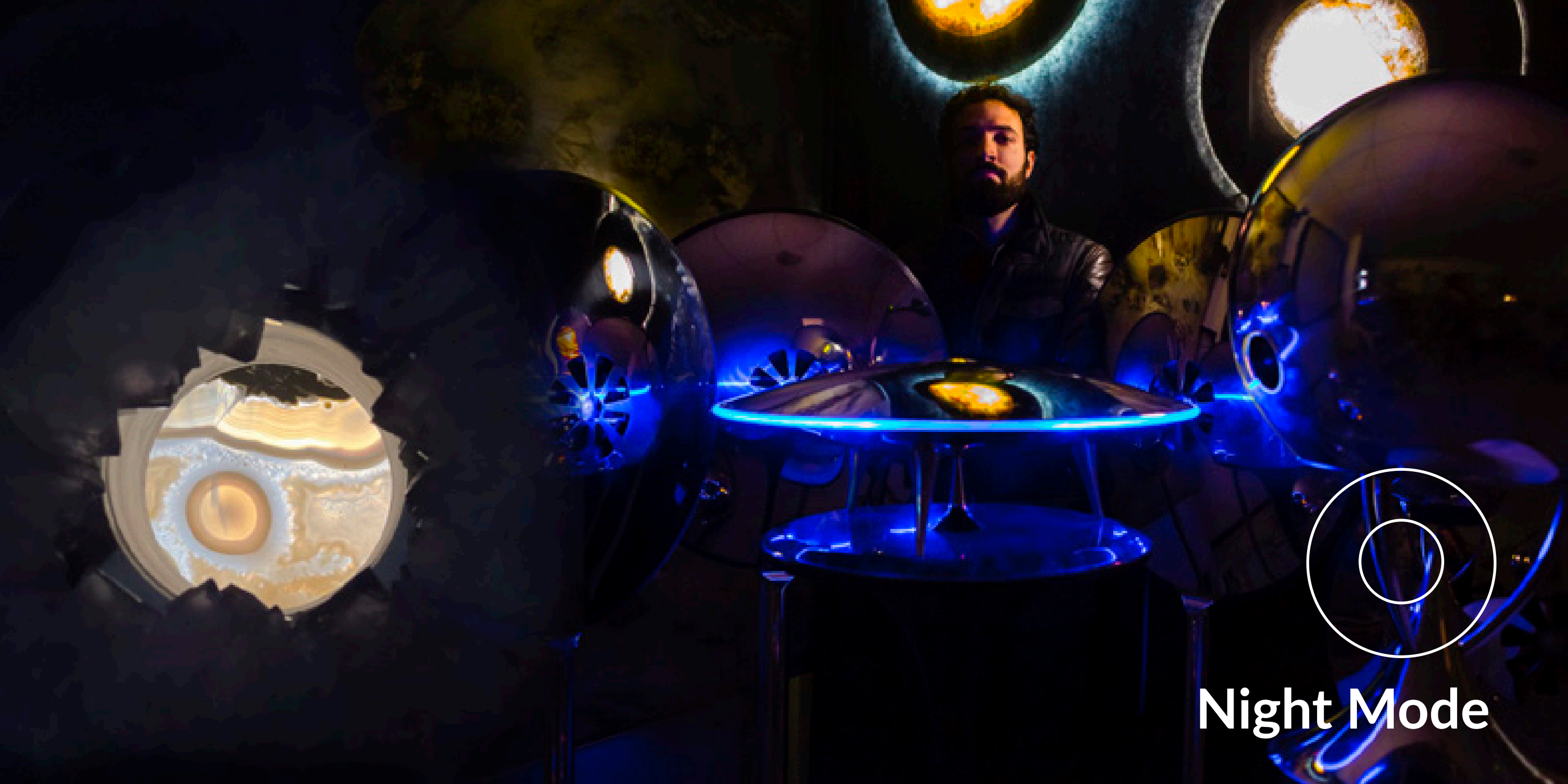






SOUND





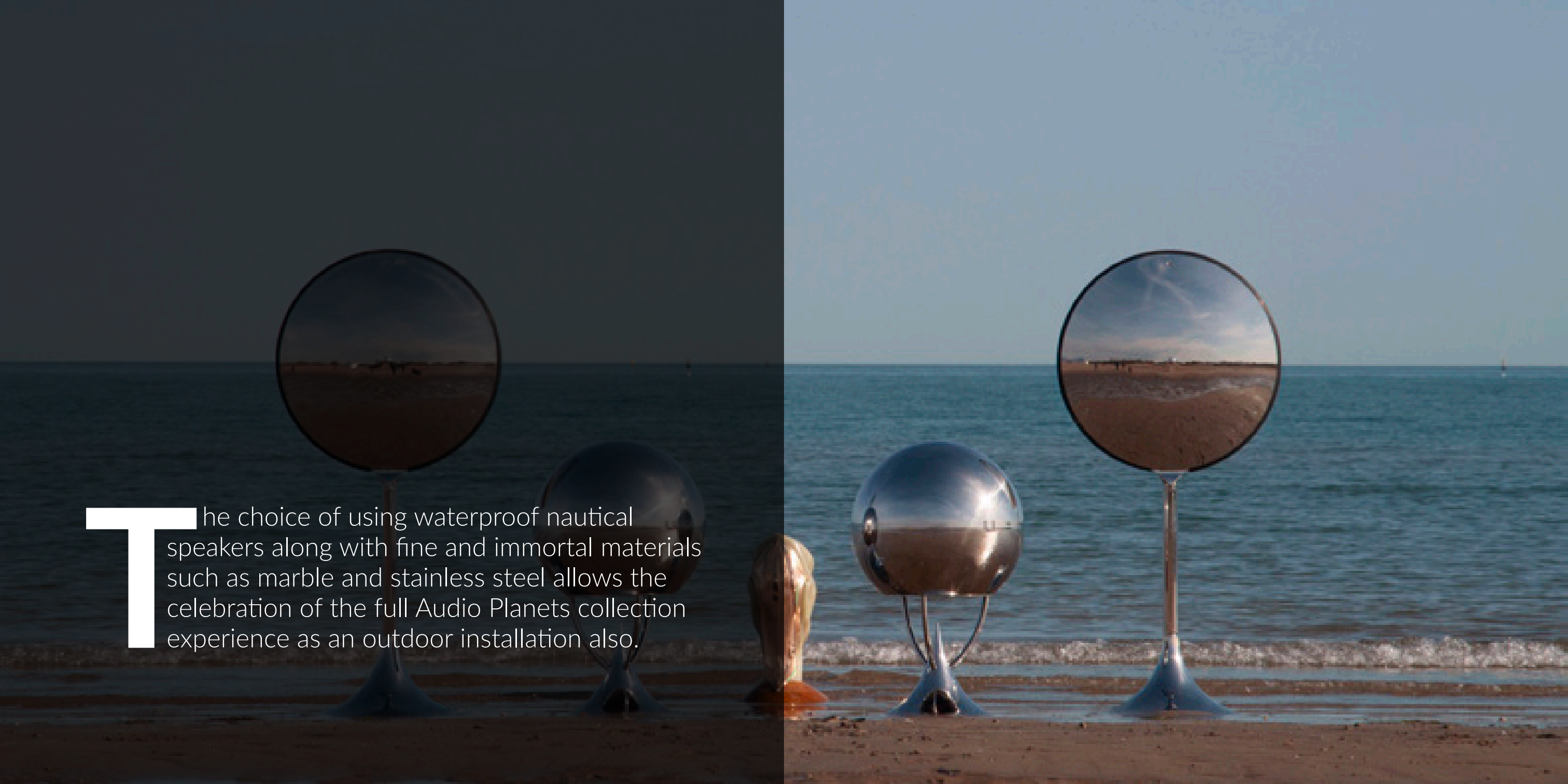
Night Mode



The **night mode** glows through the reflection of lights on the stainless steel surfaces and through the onyx shapes, projecting the spectator in a science fiction journey through the worlds of **Planets collection**




The choice of using waterproof nautical speakers along with fine and immortal materials such as marble and stainless steel allows the celebration of the full Audio Planets collection experience as an outdoor installation also.







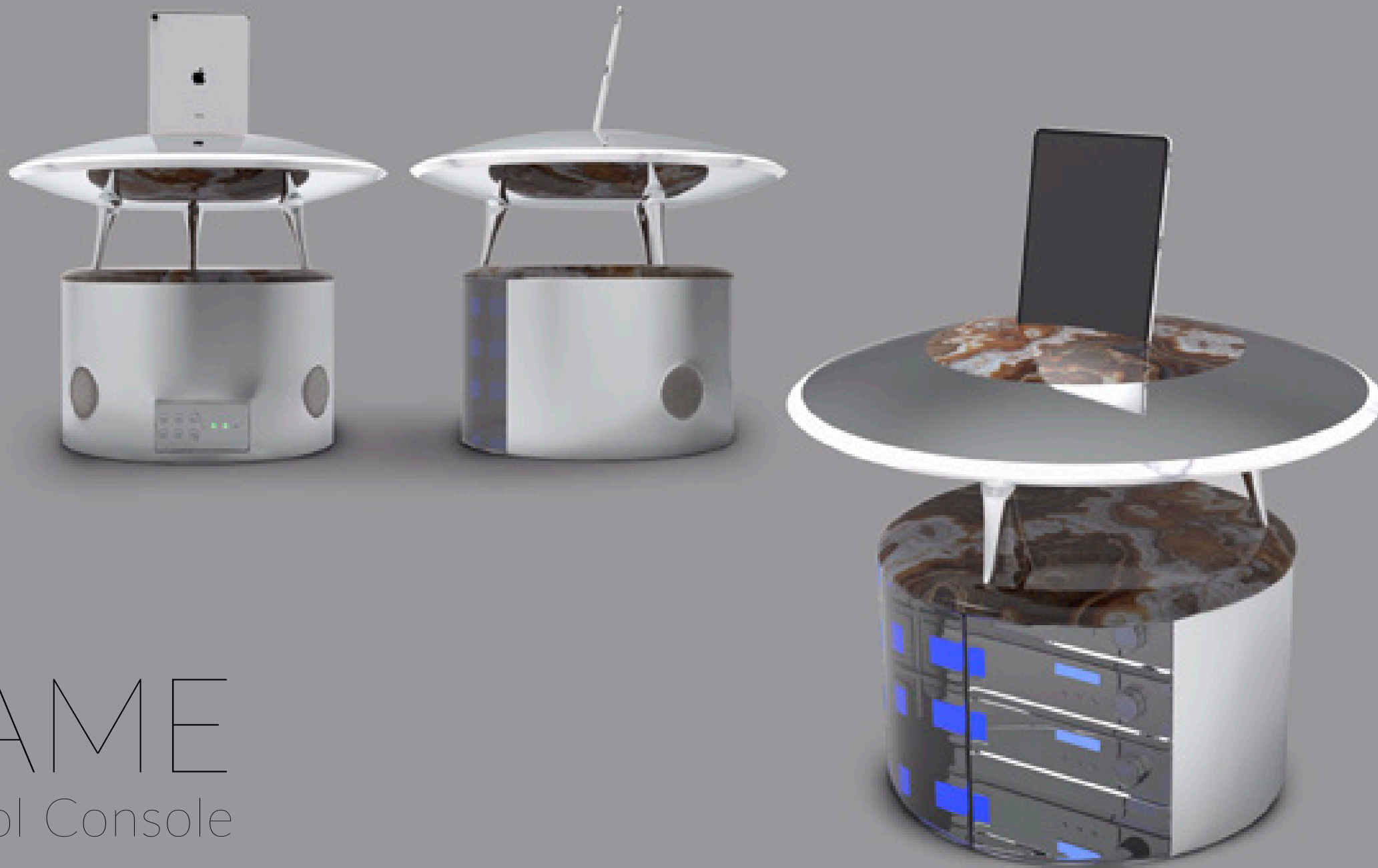


An onyx humanoid structure responds to the voice commands, for an easy to use and limitless audio experience





Planets



MAINFRAME
Audio Satellite's Control Console

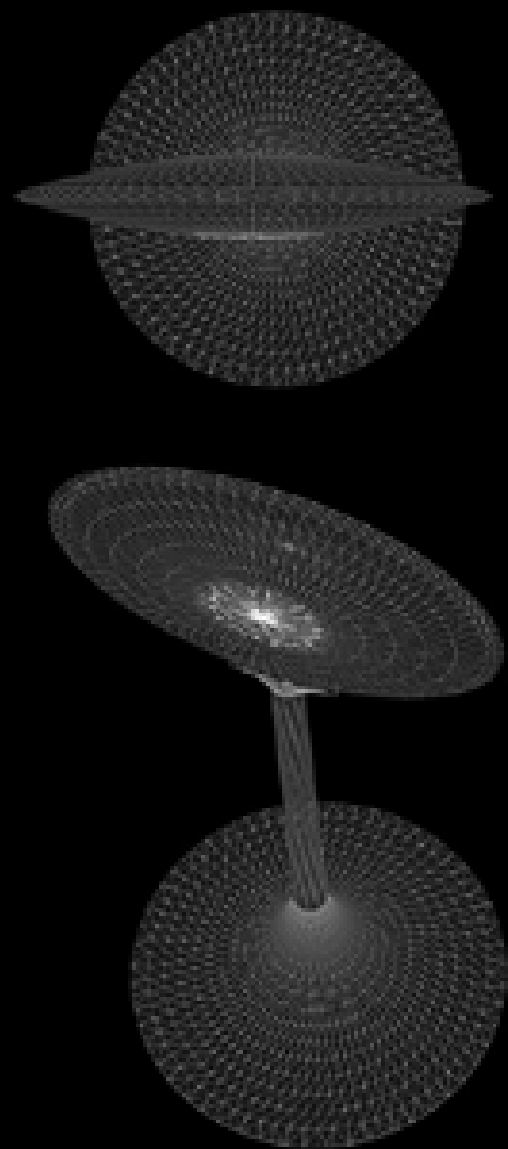
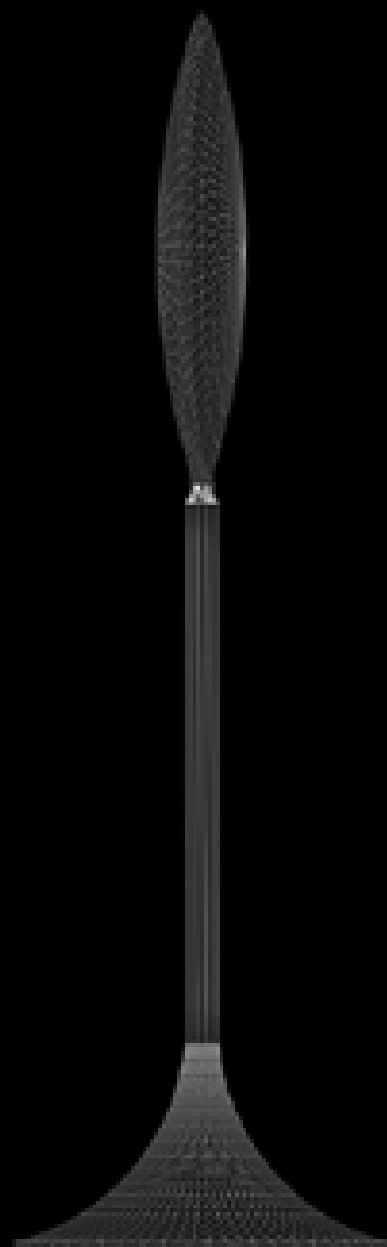


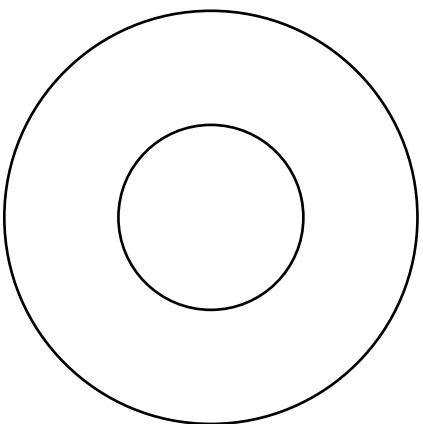
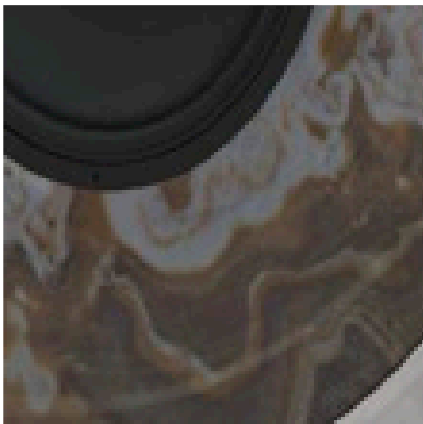
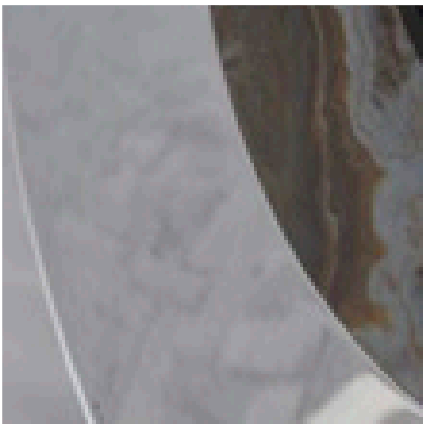
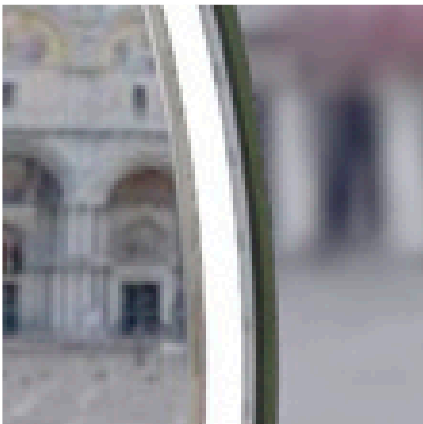
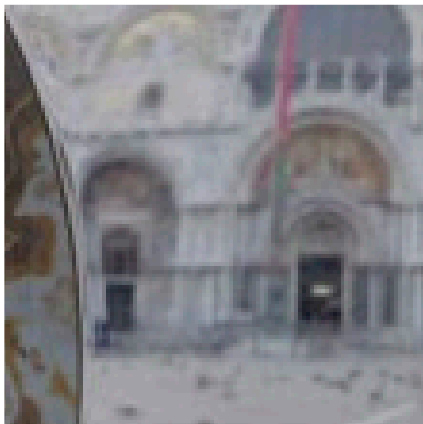
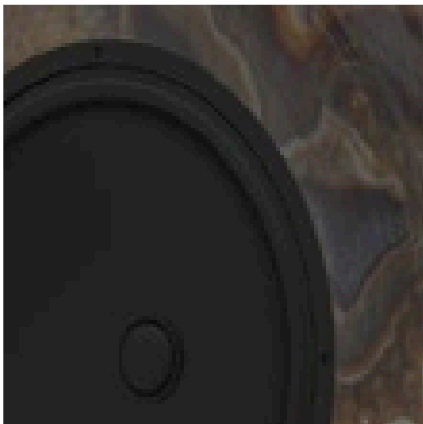
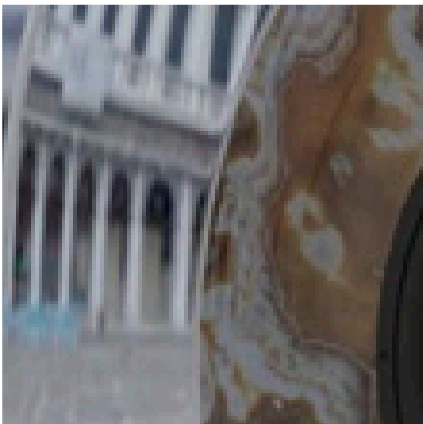
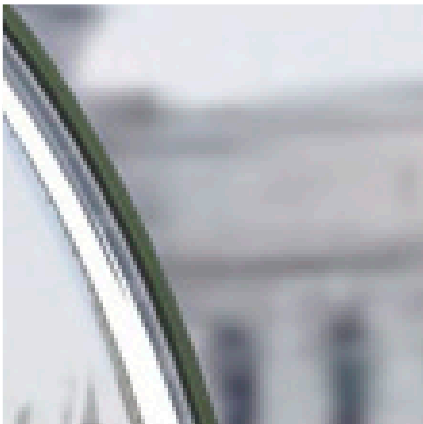
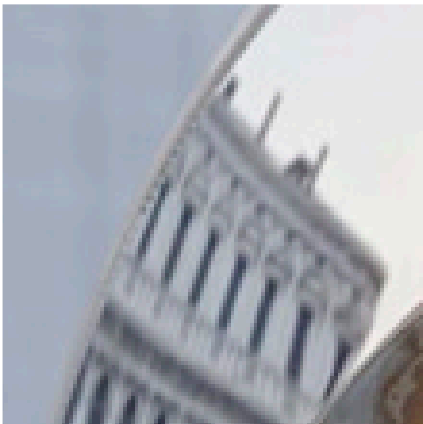
SPEAKERS

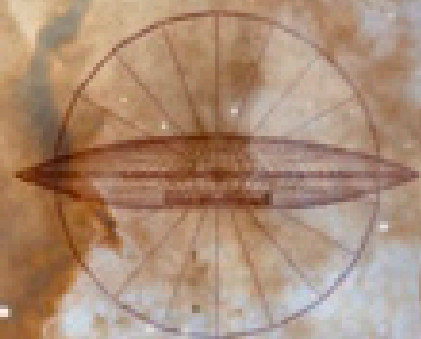
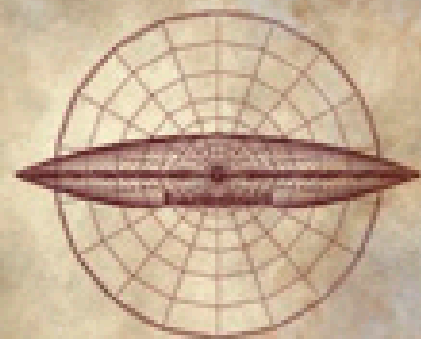
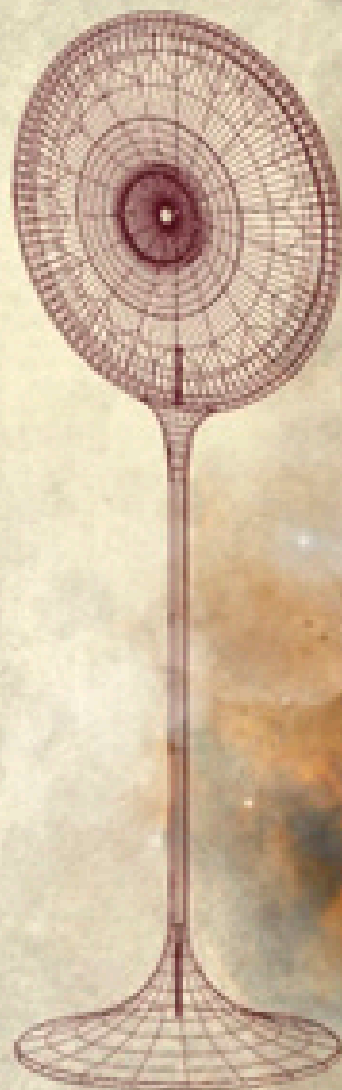
PL1

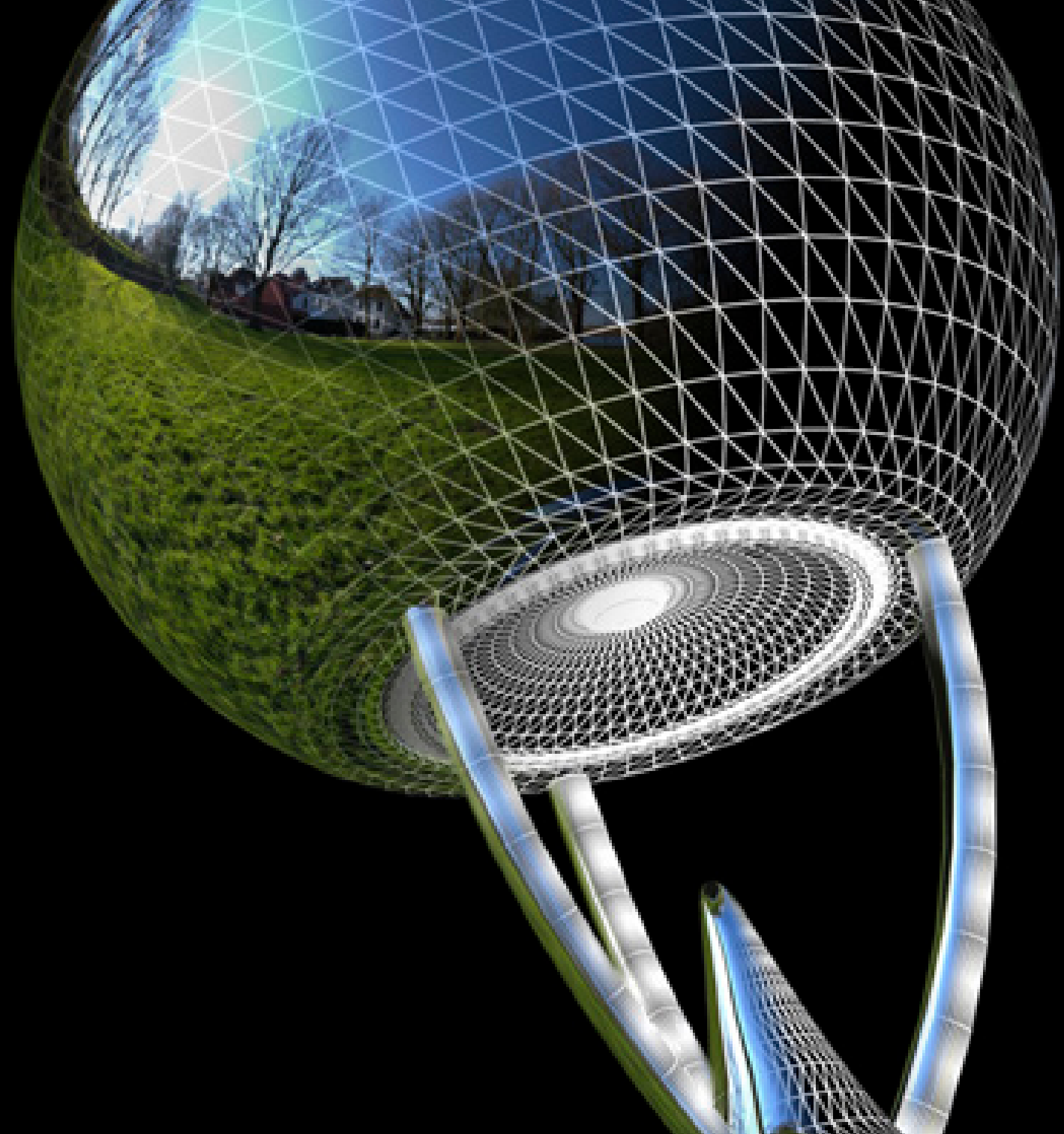
Dynamic loudspeaker with a 6,5" co-axial driver, it expresses a power of 180 watt at 4 ohm. Tweeter of 1" crossover (HP) 12db
Frèquency response:
Hz (100Hz/22khz)
Max. SPL (sound pressure level):112











PLSW1

Loudspeaker in bass reflex with a 10" driver; it expresses a power of 500 watt at 4 ohm.

Although the cone is composed of plastic material designed for nautical purposes PLSW1 conveys a deep and soft sound, suitable for any musical genre.

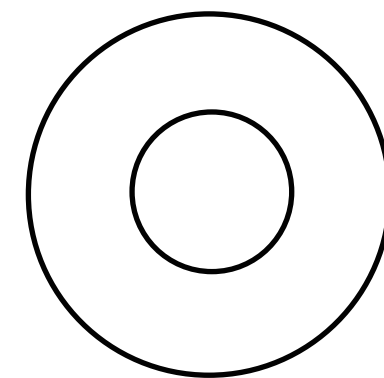
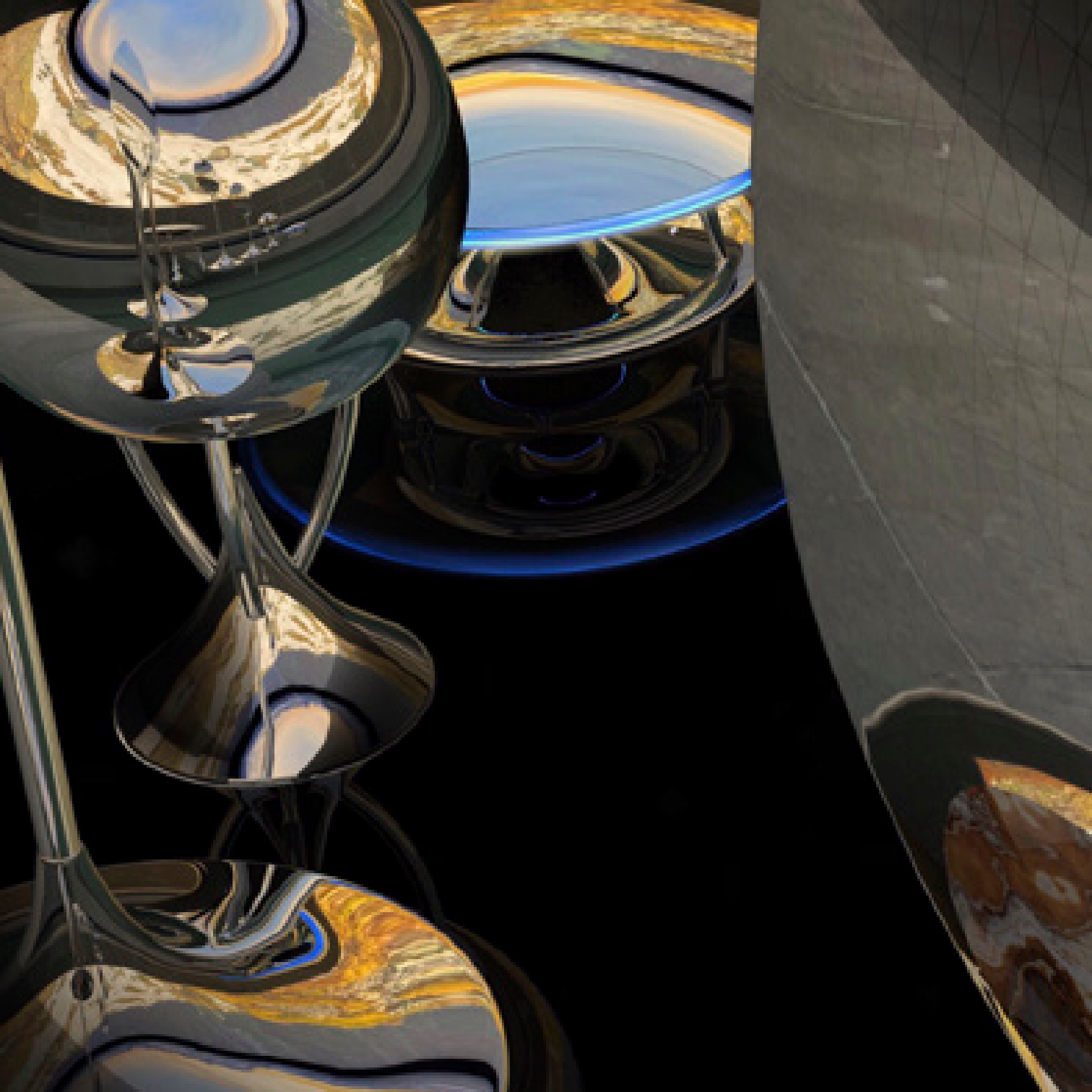
Tuning frequency 45Hz

Frequency response Hz (36/300)

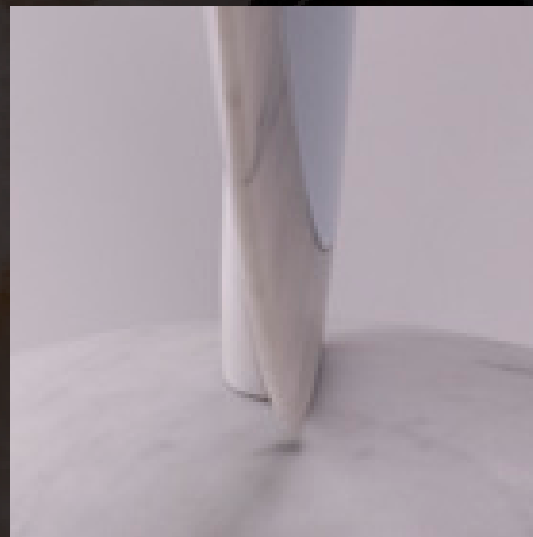
Max. SPL (sound pressure level): 118







The stainless steel that composes the mirror shapes to the point of merging with the surrounding environments



MINI PLANET

PLANETS
AUDIO
HOME
THEATRE











Nebula

DIMENSIONS
H 65cm L 50cm P 55cm

Nova

DIMENSIONS
H 80cm L 35cm P 40cm



Celeste

DIMENSIONS
H 75cm L 35cm P 30cm



Stellar

DIMENSIONS
H 40cm L 35cm P 40cm



Galaxy

DIMENSIONS
H 80cm L 35cm P 40cm

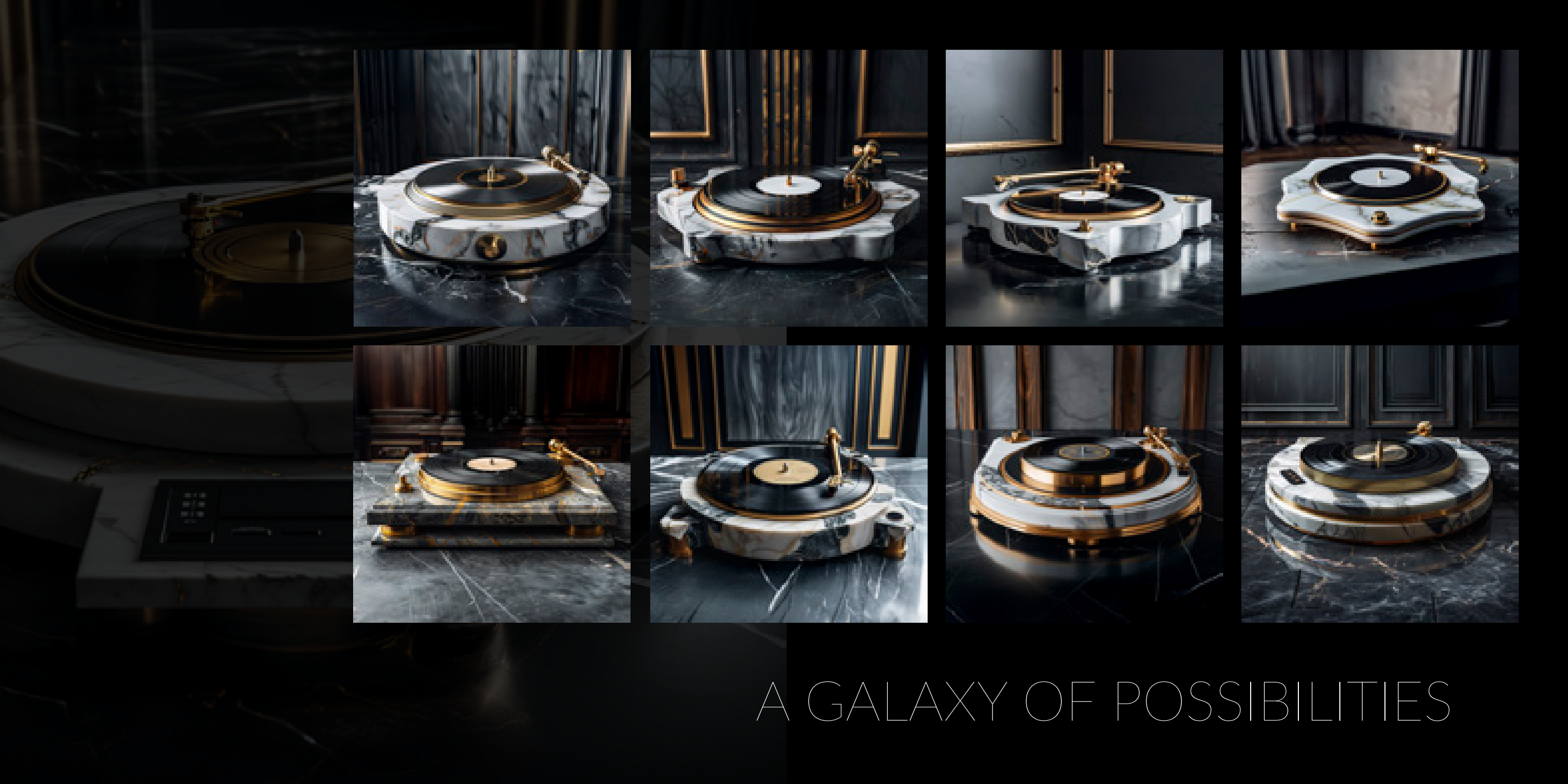


Cosmo

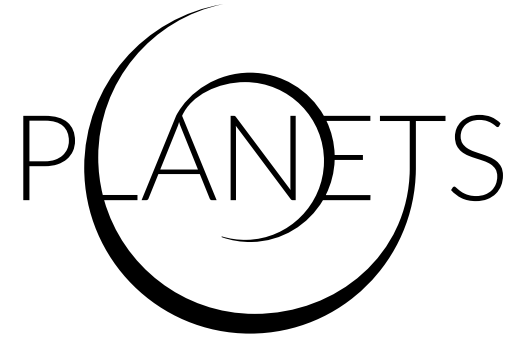
DIMENSIONS
H 75cm L 30cm P 30cm

TURNTABLES





A GALAXY OF POSSIBILITIES



CUSTOMIZE YOUR TURNTABLE

Choose your favorite from thousands of materials, marble, onyx, granite and metals



A SONIC MASTERPIECE

REFINED
TECHNOLOGY

INTEGRATED
PREAMPLIFIER*

PRECIOUS
MATERIALS

* Tube preamplifier with solid state circuit.
Housed in a separate chassis with isolated ground.

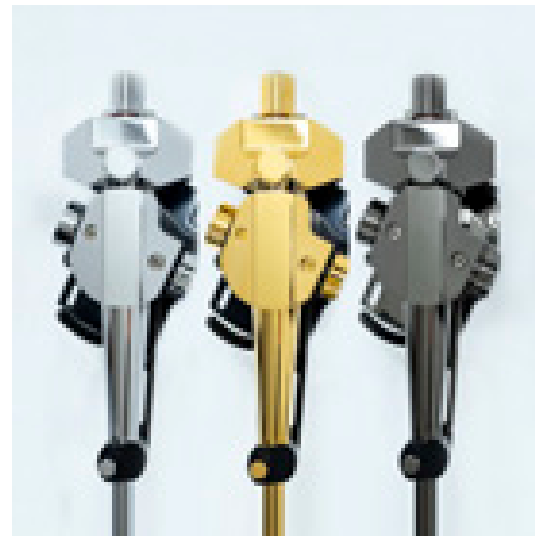


Like you never imagined...
Now you can have it.





THE BEST TECHNOLOGY ON THE MARKET



DESIGN & TECHNOLOGY

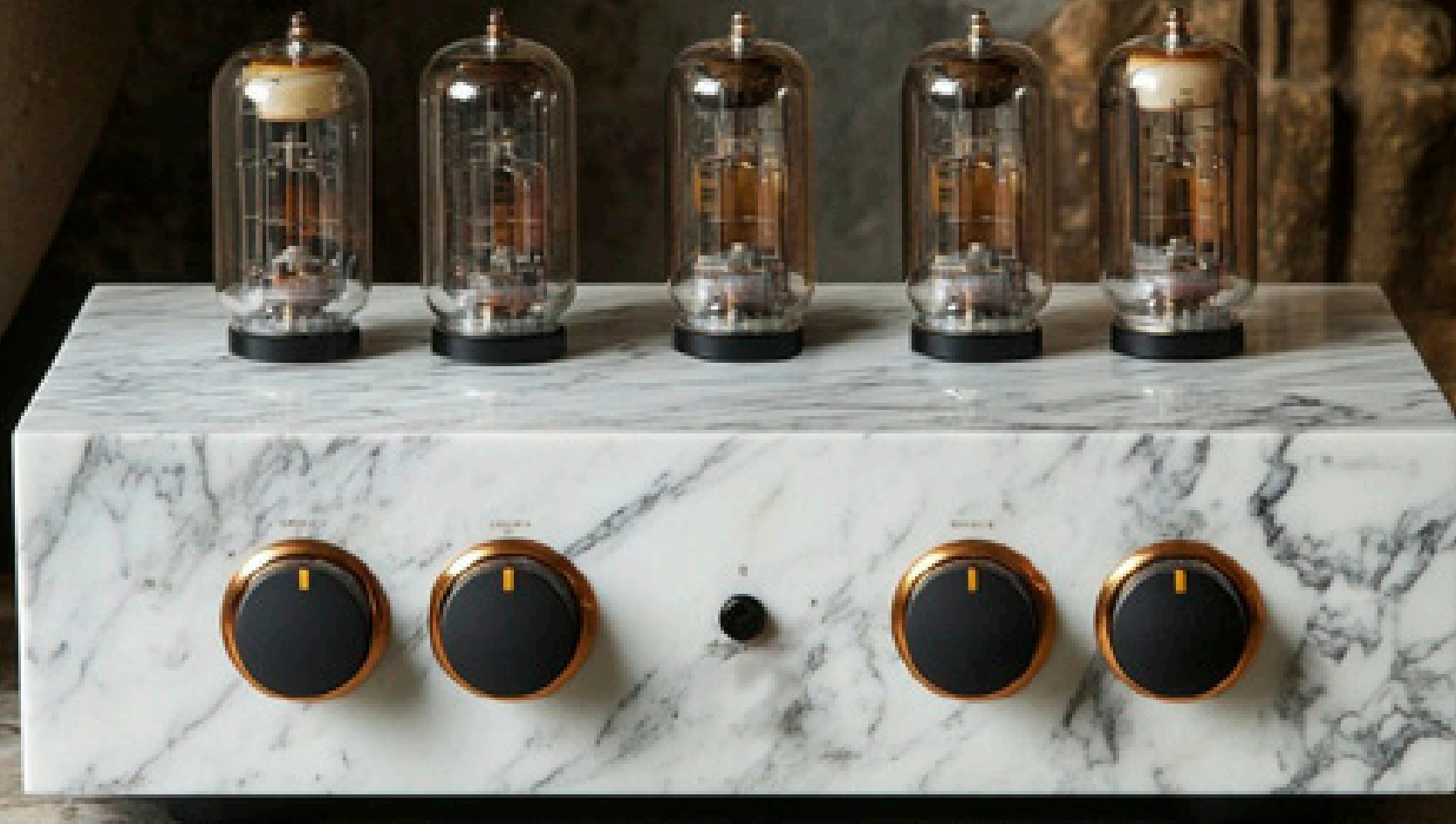
A unique design, completely customizable, classic or modern, as you want it, we make it for you.

A work of sound art that includes the best components on the world market.

The kinetic traction of the turntable is composed of 2 stepper motors controlled by a double quartz digital system for rpm control.



"A SOUND FROM ANOTHER PLANET"





PREAMPLIFIER

VALVE WITH SOLID STATE CIRCUITS

TECHNICAL DETAILS

Phono supplied

Tubes used: 2 x 12AU7 and 4 x 12AT7

Line inputs: 6 RCA

Outputs: 2 RCA

Main in (HT bypass)

Frequency response: 20Hz-20KHz

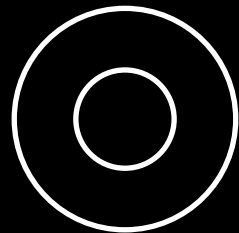
Gain: 8dB - 14dB (selectable)

S/N ratio: 90dB





The sound meets the art through a symbiosis
between functionality and aesthetic.



gattiriccardo.it

